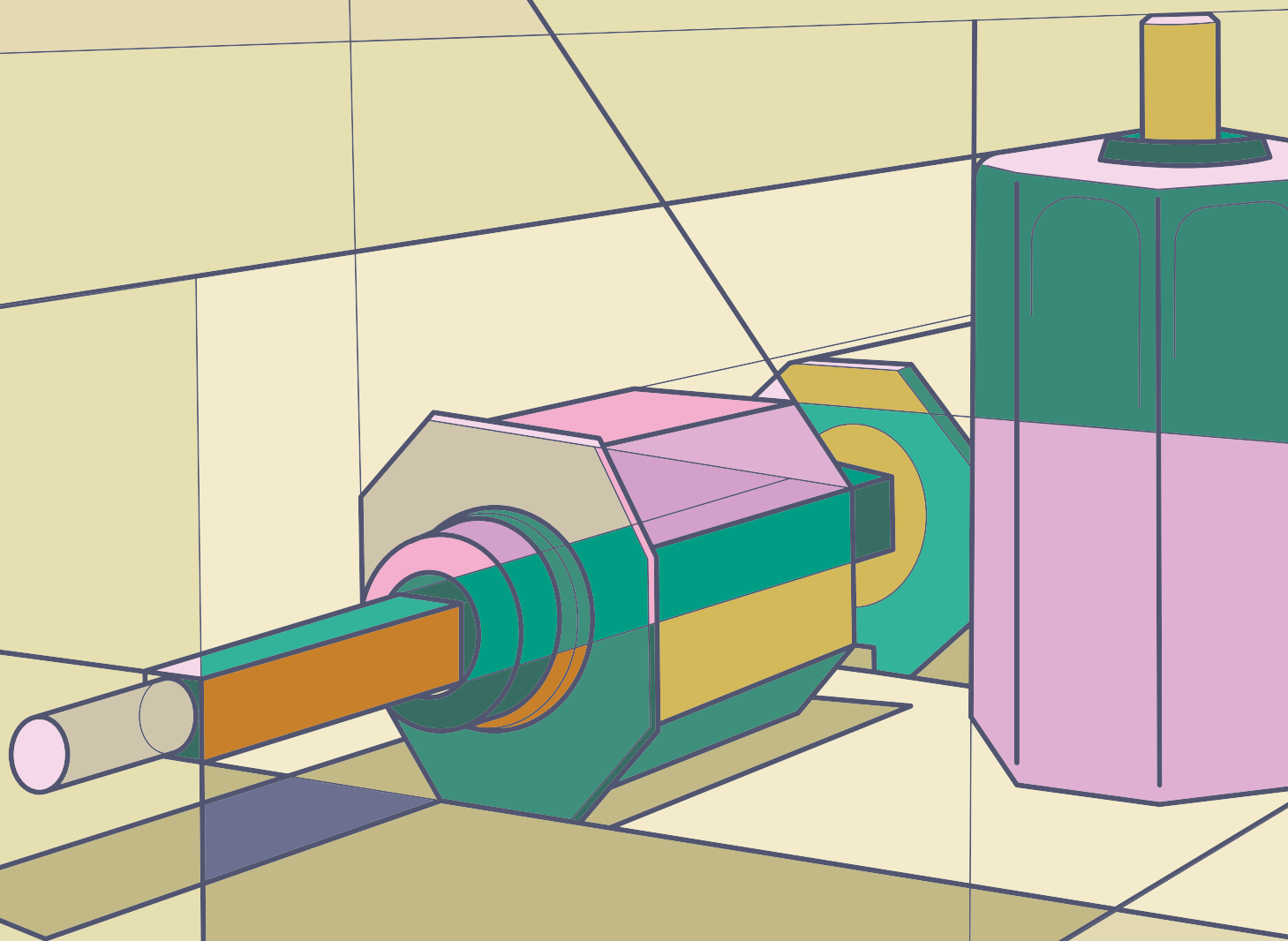
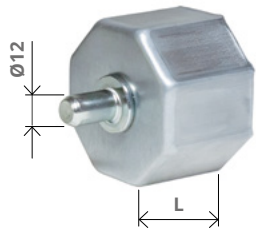






accessori per tapparelle
roller shutter accessories



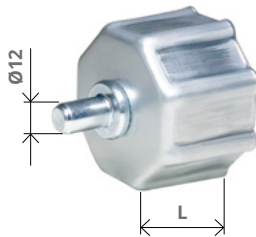
Calotta Ø 60 con perno <i>Cap with pivot</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1075	45	60	100



Materiale: ferro zincato
Material: galvanised steel



Si sconsiglia l'utilizzo con il motore
Not recommended for use with the motor



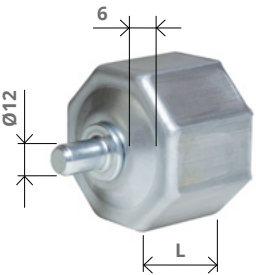
Calotta nervata Ø 60 con perno <i>Cap with pivot</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1075/N	45	60	100



Materiale: ferro zincato
Material: galvanised steel



Si sconsiglia l'utilizzo con il motore
Not recommended for use with the motor



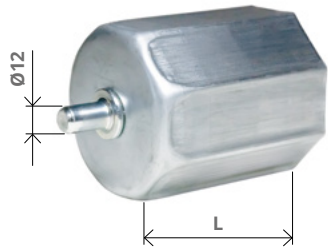
Calotta Ø 60 con perno bombata <i>Cap with pivot</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1075/B	45	60	100



Materiale: ferro zincato
Material: galvanised steel



Si sconsiglia l'utilizzo con il motore
Not recommended for use with the motor



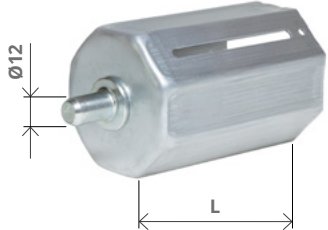
Calotta Ø 70 con perno <i>Cap with pivot</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
3105	85	70	40



Materiale: ferro zincato
Material: galvanised steel



Si sconsiglia l'utilizzo con il motore
Not recommended for use with the motor



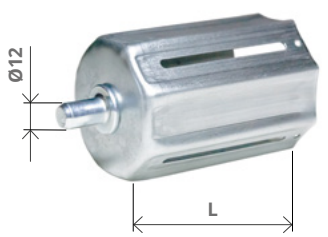
Calotta Ø 60 regolabile con perno <i>Adjustable cap with pivot</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1079	85	60	50



Materiale: ferro zincato
Material: galvanised steel



Si sconsiglia l'utilizzo con il motore
Not recommended for use with the motor



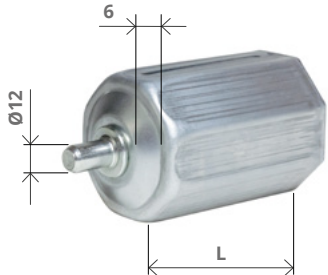
Calotta nervata Ø60 regolabile con perno <i>Adjustable cap with pivot</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1079/N	85	60	50



Materiale: ferro zincato
Material: galvanised steel



Si sconsiglia l'utilizzo con il motore
Not recommended for use with the motor



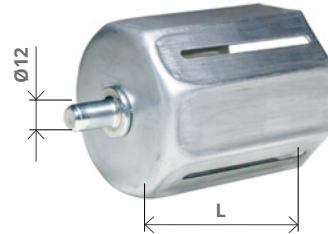
Calotta regolabile Ø60 con perno bombata <i>Adjustable cap with pivot</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1079/B	85	60	50



Materiale: ferro zincato
Material: galvanised steel



Si sconsiglia l'utilizzo con il motore
Not recommended for use with the motor



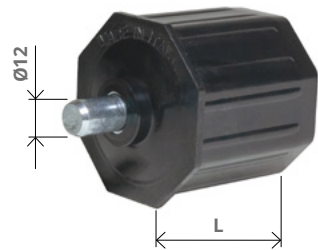
Calotta regolabile Ø70 con perno <i>Adjustable cap with pivot</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
3106	85	70	40



Materiale: ferro zincato
Material: galvanised steel



Si sconsiglia l'utilizzo con il motore
Not recommended for use with the motor



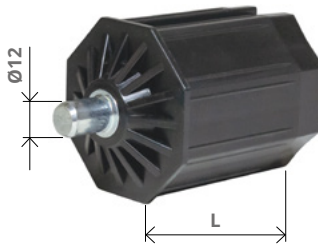
Calotta in ABS Ø60 interna con perno <i>Pvc cap with pivot</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1082	57	60	200
1082/B	57	70	150



Materiale: ABS, ferro zincato
Material: ABS, galvanised steel covering



Si sconsiglia l'utilizzo con il motore
Not recommended for use with the motor



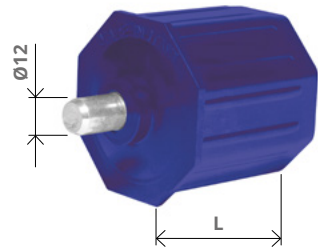
Calotta in pvc lunga Ø60 interna con perno <i>Pvc cap with pivot</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1082/L	70	60	100



Materiale: plastica, ferro zincato
Material: plastic, galvanised steel covering



Si sconsiglia l'utilizzo con il motore
Not recommended for use with the motor



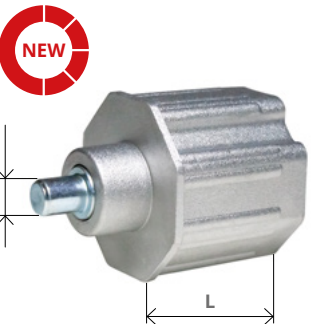
Calotta peek Ø60 con perno <i>Peek cap with pivot</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1082/PM	57	60	100



Materiale: peek, ferro zincato
Material: plastic, galvanised steel covering



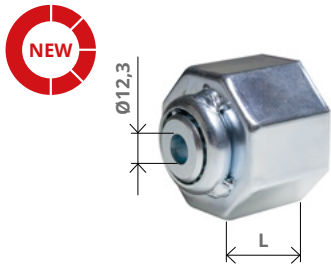
Calotta in peek: polimero termoplastico con elevata resistenza meccanica, all'abrasione e usura
Peek cap: thermoplastic polymer with high mechanical resistance, to abrasion and wear



Calotta alluminio Ø60 interna con perno <i>Pvc cap with pivot</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1082.ALL	50	60	25
1082/B.ALL	xx	70	25



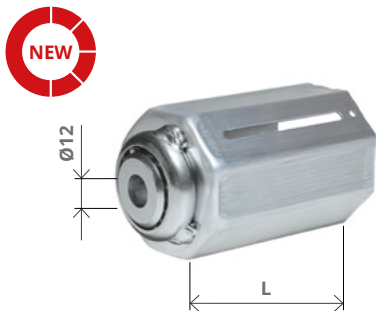
Materiale: alluminio
Material: aluminium



Calotta Ø60 con cuscinetto <i>Cap Ø60 with ball bearing</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1075/C	45	60	50



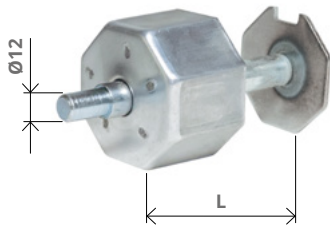
Materiale: ferro zincato
Material: galvanised steel covering



Calotta Ø70 con cuscinetto <i>Cap Ø70 with ball bearing</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1079/C42	85	70	50



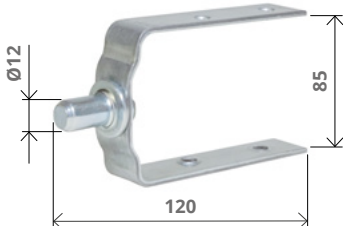
Materiale: ferro zincato
Material: galvanised steel covering



Calotta rinforzata con perno <i>Reinforced cap with pivot</i>				
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Modello calotta* <i>Cap model*</i>	Pz <i>Pcs</i>
1077	130	60	L	25
1077/70	200	70	L	20



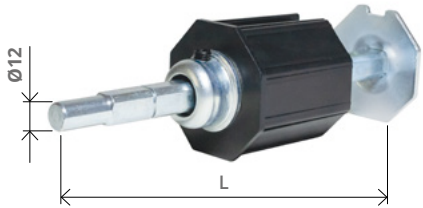
Materiale: ferro zincato
Material: galvanised steel



Forcella per rullo legno <i>Bracket for wooden reel</i>		
Cod. articolo <i>Item number</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1070	60 legno 60 wooden	50



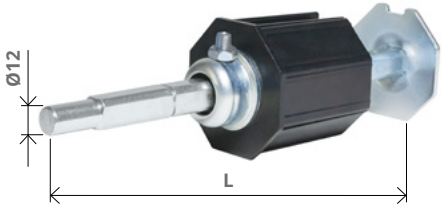
Materiale: ferro zincato
Material: galvanised steel



Calotta regolabile interna in ABS perno 12 ABS inside adjustable cap pivot 12				
Cod. articolo Item number	L L	Per rullo ottagonale Ø For reel octagonal Ø	Note Note	Pz Pcs
1079/PL1	200	60		25
1079/PL1.K	145	60		25
1079/PL2	200	70		25
1079/PL1.S	200	60	Seeger	25
1079/PL2.S	200	70	Seeger	25
1079/PL1.SL	300	60	Seeger	25
1079/PL2.SL	300	70	Seeger	25

 **Materiale: ABS, ferro zincato**
Material: ABS, galvanised steel covering

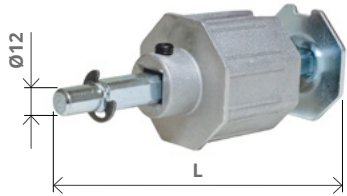
 **Con calotta ABS**
With ABS cap



Calotta regolabile interna in ABS perno 12 con dado ABS inside adjustable cap pivot 12 with nut				
Cod. articolo Item number	L L	Per rullo ottagonale Ø For reel octagonal Ø	Note Note	Pz Pcs
1079/PL1.D	200	60	Con vite e dado With screw and nut	25
1079/PL2.D	200	70	Con vite e dado With screw and nut	25

 **Materiale: ABS, ferro zincato**
Material: ABS, galvanised steel covering

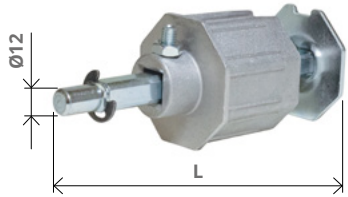
 **Con calotta ABS**
With ABS cap



Calotta regolabile interna in alluminio perno 12 Aluminium inside adjustable cap pivot 12			
Cod. articolo Item number	L L	Per rullo ottagonale Ø For reel octagonal Ø	Pz Pcs
1079/PL1.AK	145	60	25
1079/PL1.A	200	60	25
1079/PL1.ASL	300	60	25
1079/PL2.AK	145	70	25
1079/PL2.A	200	70	25
1079/PL2.ASL	300	70	25

 **Materiale: alluminio, ferro zincato**
Material: aluminium, galvanised steel

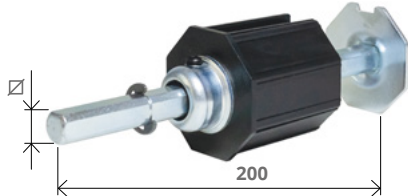
 **Con calotta alluminio**
With aluminium cap



Calotta regolabile interna in alluminio perno 12 con dado Aluminium inside adjustable cap pivot 12 with nut				
Cod. articolo Item number	L L	Per rullo ottagonale Ø For reel octagonal Ø	Note Note	Pz Pcs
1079/PL1.AD	200	60	Con vite e dado With screw and nut	25
1079/PL2.AD	200	70	Con vite e dado With screw and nut	25

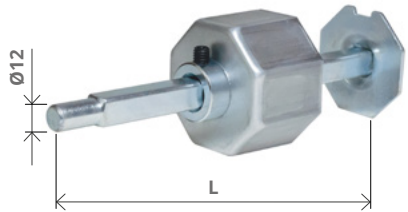
 **Materiale: ferro zincato, alluminio**
Material: galvanised steel covering, aluminium

 **Con calotta alluminio**
With aluminium cap



Calotta regolabile interna perno quadro Adjustable cap inside square pivot				
Cod. articolo Item number	Ø Ø	Per rullo ottagonale	Note Note	Pz Pcs
1079/PL5	13	60		25
1079/PL6	13	70		25
1079/PL5.S	13	60	Seeger	25
1079/PL6.S	13	70	Seeger	25
1079/60	10	60		25
1079/40	10	40		25

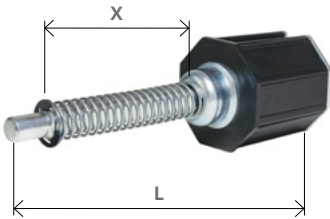
 **Materiale: plastica, ferro zincato**
Material: plastic, galvanised steel covering



Calotta regolabile perno 12 Adjustable cap pivot 12				
Cod. articolo Item number	L L	Per rullo ottagonale Ø For reel octagonal Ø	Note Note	Pz Pcs
1079/PL1.F	200	60		25
1077/70.R	200	70	Quadro 13 Square 13	20

 **Materiale: ferro zincato**
Material: galvanised steel

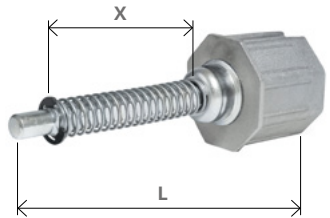
 **Con calotta ferro**
With steel cap



Calotta interna in PVC con molla <i>PVC inside cap with spring</i>				
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Estensione X <i>Extension X</i>	Pz <i>Pcs</i>
1079/PL1M	200	60	27-90mm	25
1079/PL2M	200	70	27-90mm	25
1079/PL1.KM	145	60	16-44mm	25



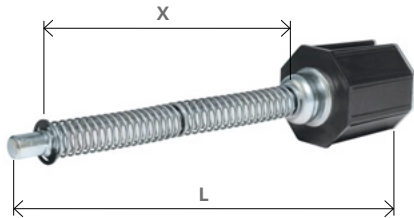
Materiale: ferro zincato, PVC
Material: galvanised steel, PVC



Calotta interna alluminio con molla <i>Aluminium inside cap with spring</i>				
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Estensione X <i>Extension X</i>	Pz <i>Pcs</i>
1079/PL1.AM	200	60	31-102mm	25
1079/PL2.AM	200	70	31-102mm	25
1079/PL1.AKM	145	60	19-55mm	25
1079/PL2.AKM	145	70	19-55mm	25



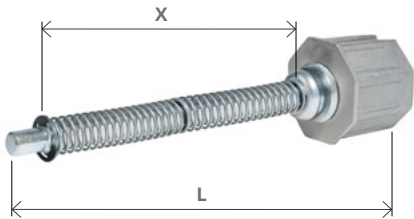
Materiale: ferro zincato, alluminio
Material: galvanised steel, aluminium



Calotta interna in PVC con molla <i>PVC inside cap with spring</i>				
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Estensione X <i>Extension X</i>	Pz <i>Pcs</i>
1079/PL1.SLM	300	60	55-185mm	25
1079/PL2.SLM	300	70	55-185mm	25



Materiale: ferro zincato, PVC
Material: galvanised steel, PVC

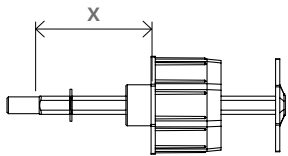
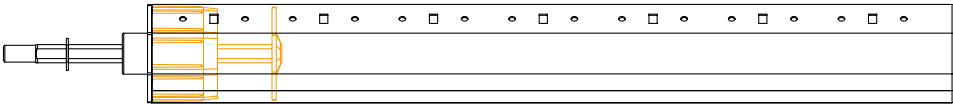


Calotta interna alluminio con molla <i>Aluminium inside cap with spring</i>				
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Estensione X <i>Extension X</i>	Pz <i>Pcs</i>
1079/PL1.ASLM	300	60	55-185mm	25
1079/PL2.ASLM	300	70	55-185mm	25



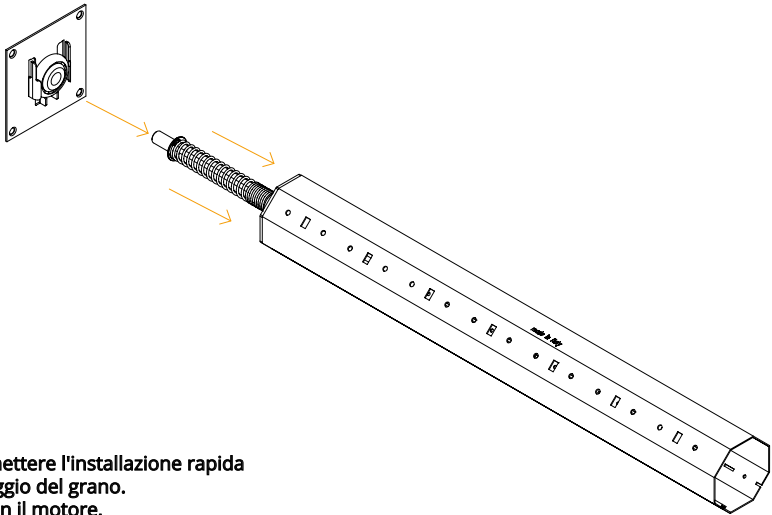
Materiale: ferro zincato, alluminio
Material: galvanised steel, aluminium

Regolazione distanza calotta interna
Internal cap distance adjustment



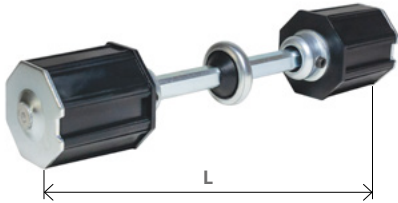
Regolazione massima consigliata <i>Recommended maximum setting</i>	
Lunghezza perno <i>Item number</i>	x <i>x</i>
145	36
200	80
300	114

Funzione calotta interna con molla
Inner shell function inside cap with spring



La calotta con molla è stata progettata per permettere l'installazione rapida senza regolazione e bloccaggio del grano. Particolarmente indicata con il motore, la molla ha il vantaggio di offrire sempre un posizionamento ottimale, in tensione e compensare nel tempo eventuali movimenti dovuti alla manovra elettronica.

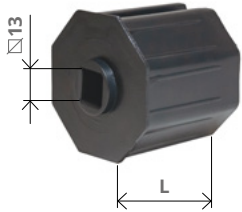
The cap with spring has been designed to allow quick installation without adjustment and locking of the grain. Particularly suitable with the motor, the spring has the advantage of always offering an optimal positioning, in tension and compensating over time for any movements due to the electronic maneuver.



Calotta regolabile per bifora con cuscinetto Ø42 <i>Double adjustable cap with ball bearing Ø42</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1079/PL3	285	60	25
1079/PL4	285	70	25



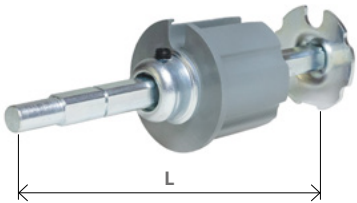
Materiale: plastica, ferro zincato
Material: plastic, galvanised steel covering



Calotta con foro quadro 13 <i>Cap with square 13</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1082/A	55	60	50



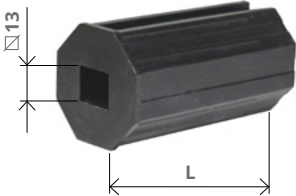
Materiale: plastica
Material: plastic



Calotta regolabile per rullo ogiva <i>Adjustable cap for ogiva reel</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ogiva Ø <i>For ogiva reel Ø</i>	Pz <i>Pcs</i>
1079/PL11	200	60	50
1079/PL12	200	70	50
1079/PL13	200	78	50



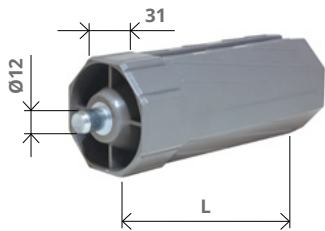
Materiale: plastica, ferro zincato
Material: plastic, galvanised steel covering



Calotta mini con foro quadro 13 <i>Mini cap with square 13</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1087/E	75	40	100



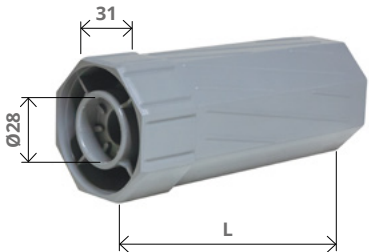
Materiale: plastica
Material: plastic



Calotta pvc con perno tondo <i>Pvc cap with round pivot</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1082.MA.60	147	60	100
1082.MB.60	74	60	100



Materiale: plastica
Material: plastic



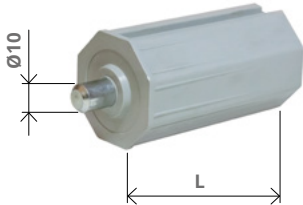
Calotta per cuscinetto Ø28 <i>Cap for ball bearing Ø28</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1082.M.60	147	60	100



Materiale: plastica
Material: plastic



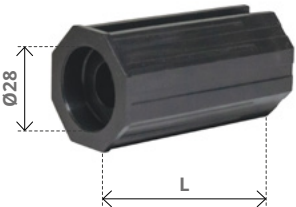
Cuscinetti compatibili a pag. 91
Compatible ball bearings on page 91



Calotta pvc mini con perno tondo <i>Mini pvc cap with round pivot</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1087/A	75	40	200



Materiale: plastica
Material: plastic



Calotta mini per cuscinetto Ø28 <i>Mini cap for ball bearing Ø28</i>			
Cod. articolo <i>Item number</i>	L <i>L</i>	Per rullo ottagonale Ø <i>For reel octagonal Ø</i>	Pz <i>Pcs</i>
1087/C	75	40	200

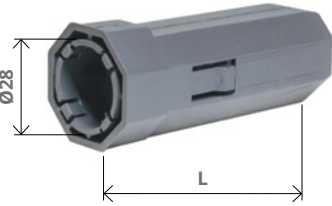


Materiale: plastica
Material: plastic



Calotta con clip per cuscinetto Ø28 Cap with clip for ball bearing Ø28				
Cod. articolo Item number	L L	Per rullo ottagonale Ø For reel octagonal Ø	Note Note	Pz Pcs
1082.MC.60	118	60		100
1082.MC.60C	118	60	con cuscinetto ferro with steel ball bearing	100

 **Materiale: plastica**
Material: plastic



Calotta mini con clip per cuscinetto Ø28 Mini cap with clip for ball bearing Ø28				
Cod. articolo Item number	L L	Per rullo ottagonale Ø For reel octagonal Ø	Note Note	Pz Pcs
1087/D	78	40		100
1087/DC	78	40	c/cuscinetto ferro with steel ball bearing	100

 **Materiale: plastica**
Material: plastic



Anello adattatore mini Ø40 Mini adaptor ring Ø40		
Cod. articolo Item number	Per rullo ottagonale Ø For reel octagonal Ø	Pz Pcs
1076	40	200

 **Materiale: plastica**
Material: plastic



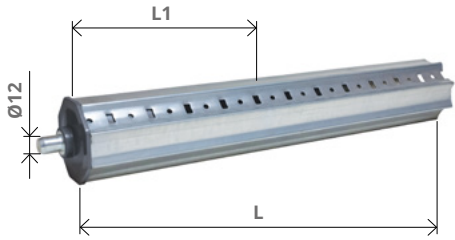
Anello adattatore Ø60 Adaptor ring Ø60		
Cod. articolo Item number	Per rullo ottagonale Ø For reel octagonal Ø	Pz Pcs
1706/A	60	200

 **Materiale: plastica**
Material: plastic



Anello adattatore Ø70 Adaptor ring Ø70			
Cod. articolo Item number	ØD ØD	Per rullo ottagonale Ø For reel octagonal Ø	Pz Pcs
1706/C	100	70	100
1706/B	80	70	200
1706/D	130	70	100

 **Materiale: plastica**
Material: plastic

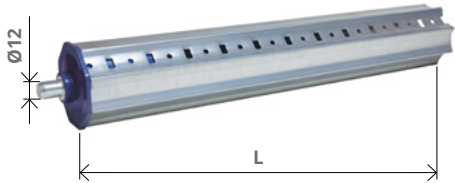


Prolunga telescopica con calotta Roll extention with cap					
Cod. articolo Item number	L L	L1 L1	Per rullo ottagonale Ø For reel octagonal Ø	Spessore Thickness	Pz Pcs
1546	350	175	60	0.6	25
1546/8	350	175	60	0.8	25
1546/B	500	250	60	0.6	25
1546/B8	500	250	60	0.8	25
1546/CC**	400	200	60	0.6	50

 **Materiale: ABS, ferro zincato**
Material: ABS, galvanised steel covering

 **Regolazione massima consigliata**
Recommended maximum setting

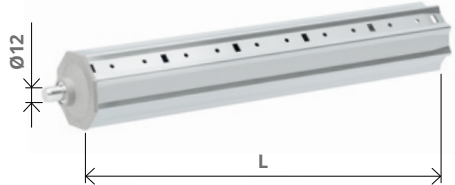
 ****Fornito con calotta per cuscinetto Ø28**
**Supplied with cap for Ø28 bearing



Prolunga telescopica con calotta in peek Roll extention with peek cap				
Cod. articolo Item number	L L	Per rullo ottagonale Ø For reel octagonal Ø	Spessore Thickness	Pz Pcs
1546.PEEK	350	60	0.8	25
1546/B.PEEK	500	60	0.6	25

 **Materiale: peek, ferro zincato**
Material: plastic, galvanised steel covering

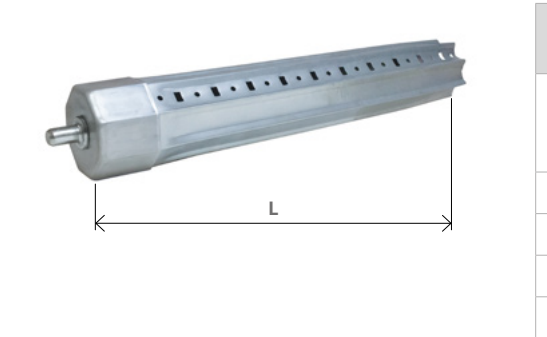
 **Calotta in peek: polimero termoplastico con elevata resistenza meccanica, all'abrasione e usura**
Peek cap: thermoplastic polymer with high mechanical resistance, to abrasion and wear



Prolunga telescopica con calotta in alluminio Roll extention with aluminium cap				
Cod. articolo Item number	L L	Per rullo ottagonale Ø For reel octagonal Ø	Spessore Thickness	Pz Pcs
1546.ALL	350	60	0.8	25
1546/B.ALL	500	60	0.8	25

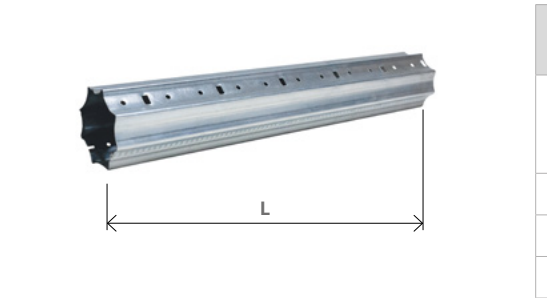
 **Materiale: alluminio, ferro zincato**
Material: aluminium, galvanised steel covering

 **Calotta in alluminio**
Aluminium cap



Prolunga telescopica con calotta ferro Roll extention with steel cap				
Cod. articolo Item number	L L	Per rullo ottagonale Ø For reel octagonal Ø	Spessore Thickness	Pz Pcs
1546.F	350	60	0,6	25
1546.F8	350	60	0,8	25
1546/B.F	500	60	0,6	25
1546/B.F8	500	60	0,8	25

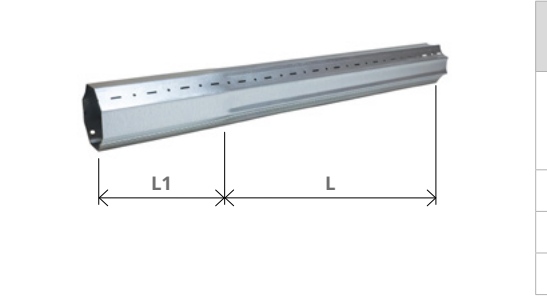
 Materiale: ferro zincato
Material: galvanised steel



Tubo di giunzione Juncture tube			
Cod. articolo Item number	L L	Per rullo ottagonale Ø For reel octagonal Ø	Pz Pcs
1550/80	80	60	3
1550/60	60	60	3
1550/100	100	60	3

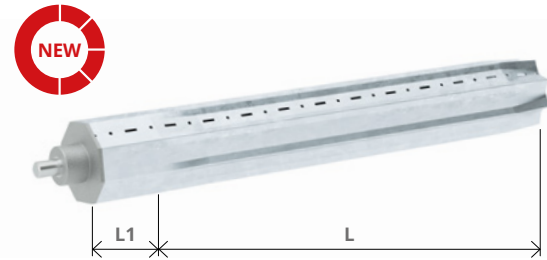
 Materiale: ferro zincato
Material: galvanised steel

 Il tubo di giunzione permette di poter recuperare gli scarti da taglio, inserendolo all'interno delle loro estremità. Disponibile anche in altre misure, su richiesta.
The juncture tube permits to recover the cutting waste, by putting them in their own extremities.
Also available in other different sizes, on demand.



Prolunga telescopica Roll extention				
Cod. articolo Item number	L L	L1 L1	Per rullo ottagonale Ø For reel octagonal Ø	Pz Pcs
1548	350	140	60	25
1548/A	500	140	60	6
1548/C	510	690	60	6

 Materiale: ferro zincato
Material: galvanised steel



Prolunga tescopica con calotta in alluminio Roll extention with aluminium cap				
Cod. articolo Item number	L L	L1 L1	Per rullo ottagonale Ø For reel octagonal Ø	Pz Pcs
1548/70.AL	360	140	70	10

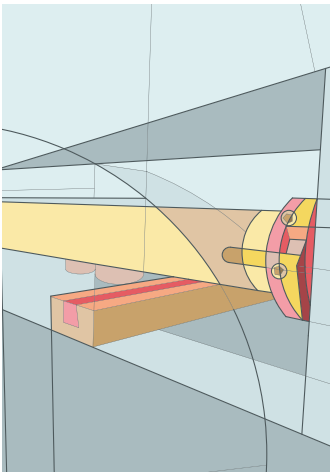
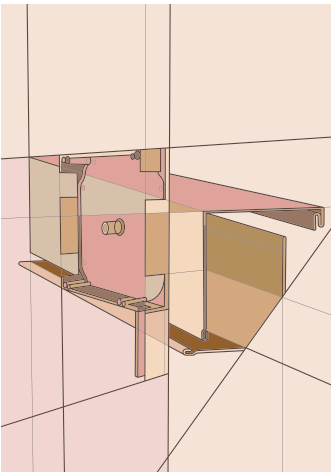
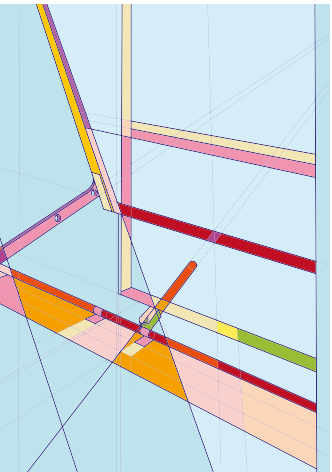
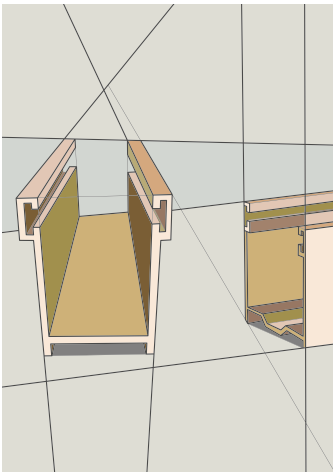
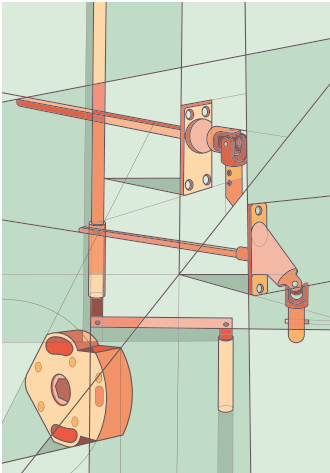
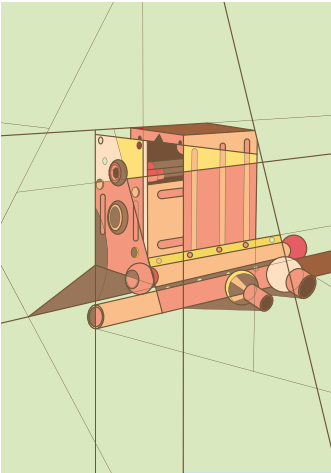
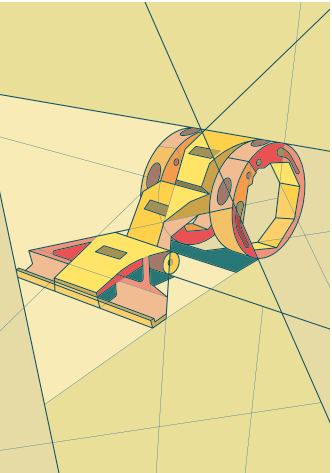
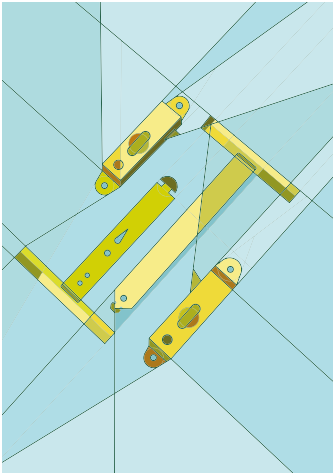
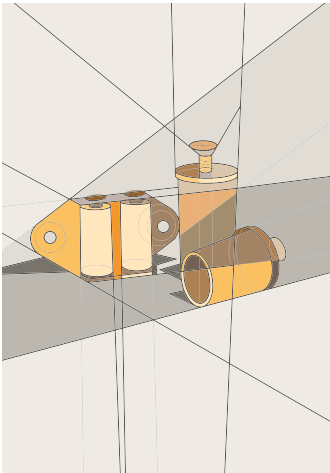
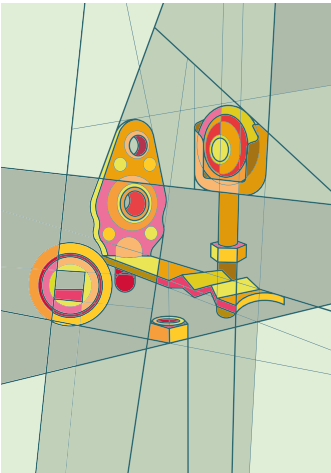
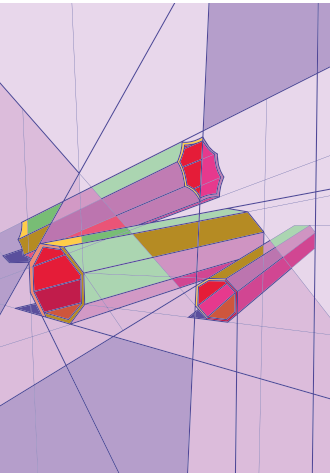
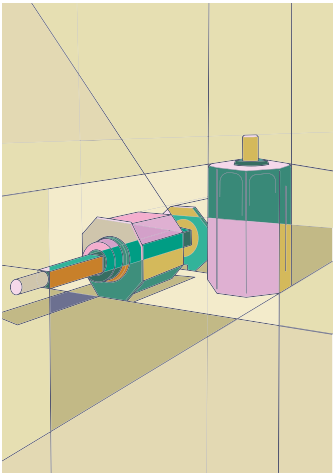
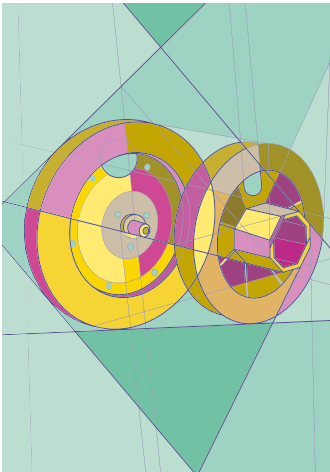
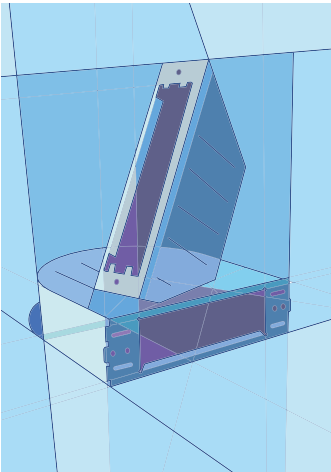
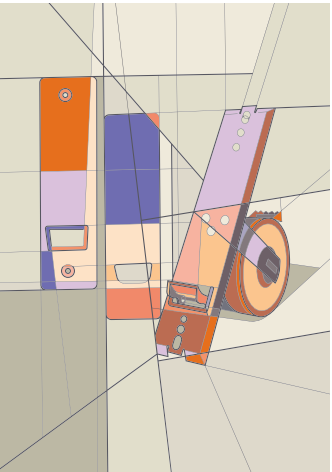
 Materiale: ferro zincato
Material: galvanised steel

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